

Application No. 10/603,321

AMENDMENTS TO THE SPECIFICATION:

Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 7:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned—D/A3067)~~, 10/606,330, Publication No. 2004/0265728, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is a toner process comprised of heating a mixture of an acicular magnetite dispersion, a colorant dispersion, a wax dispersion, a first latex containing a crosslinked resin, and a second latex containing a resin free of crosslinking in the presence of a coagulant to provide aggregates, stabilizing the aggregates with a silicate salt dissolved in a base, and further heating said aggregates to provide coalesced toner particles.

Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 16:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned—D/A3069)~~, 10/606,298, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is a toner process comprised of a first heating of a mixture of an aqueous colorant dispersion, an aqueous latex emulsion, and an aqueous wax dispersion in the presence of a coagulant to provide aggregates, adding a base followed by adding an organic sequestering agent, and thereafter accomplishing a second heating, and wherein said first heating is below about the latex polymer glass transition temperature (T_g), and said second heating is about above the latex polymer glass transition temperature.

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Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 26:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned — D/A3084)~~, 10/603,449, Publication No. 2004/0265727, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is a toner process comprised of a first heating of a colorant dispersion, a latex emulsion, and a wax dispersion in the presence of a coagulant containing a metal ion; adding a silicate salt; followed by a second heating.

Please substitute the following amended paragraph for the pending paragraph beginning on page 2, line 3:

Illustrated in ~~copending application U.S. Serial No. 10/106,519~~ U.S. Patent 6,617,092 on Toner Processes, filed March 25, 2002, the disclosure of which is totally incorporated herein by reference, is a process for the preparation of a magnetic toner comprising heating a colorant dispersion containing acicular magnetite, a carbon black dispersion, a latex emulsion, and a wax dispersion.

Please substitute the following amended paragraph for the pending paragraph beginning on page 2, line 9:

Illustrated in ~~copending application U.S. Serial No. 10/106,514~~ U.S. Patent 6,627,373 on Toner Processes, filed March 25, 2002, the disclosure of which is totally incorporated herein by reference, is a process for the preparation of a magnetic toner comprising the heating of a colorant dispersion comprised of a magnetite dispersion, and a carbon black dispersion, and thereafter mixing with a basic cationic latex emulsion and a wax dispersion.

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Please substitute the following amended paragraph for the pending paragraph beginning on page 3, line 2:

Illustrated in copending application U.S. Serial No. 10/106,473, Publication No. 2003/0180648, on Toner Processes, filed March 25, 2002, the disclosure of which is totally incorporated herein by reference, is a process for the preparation of a toner comprising mixing a colorant dispersion comprising an acicular magnetite dispersion and a carbon black dispersion with a latex, a wax dispersion and a coagulant.

Please substitute the following amended paragraph for the pending paragraph beginning on page 3, line 8:

~~Illustrated in copending application U.S. Serial No. 10/106,512,~~
U.S. Patent 6,656,658 filed March 25, 2002 on Magnetite Toner Processes, the disclosure of which is totally incorporated herein by reference, is a toner process comprising heating a mixture of an acidified dispersion of an acicular magnetite with a colorant dispersion of carbon black, a wax dispersion, and an acidic latex emulsion.

Please substitute the following amended paragraph for the pending paragraph beginning on page 3, line 14:

~~Illustrated in copending application U.S. Serial No. 10/106,078,~~
U.S. Patent 6,656,657 filed March 25, 2002 on Toner Processes, the disclosure of which is totally incorporated herein by reference, is a toner process comprising heating an acidified dispersion of an acicular magnetite with an anionic latex, an anionic carbon black dispersion, and an anionic wax dispersion.

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Please substitute the following amended paragraph for the pending paragraph beginning on page 5, line 15:

Illustrated in ~~copending application U.S. Serial No. 10/354,228,~~
U.S. Patent 6,767,684 filed January 29, 2003, the disclosure of which is totally incorporated herein by reference, is a toner process comprising mixing a colorant dispersion comprising an acicular magnetite dispersion and a colorant with a latex containing a crosslinked resin, a latex containing a resin free of crosslinking, a wax dispersion, a resin, and a coagulant.